



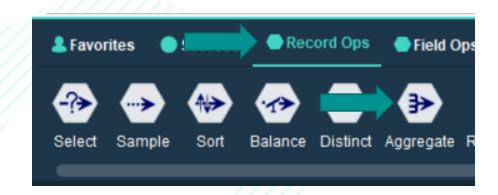


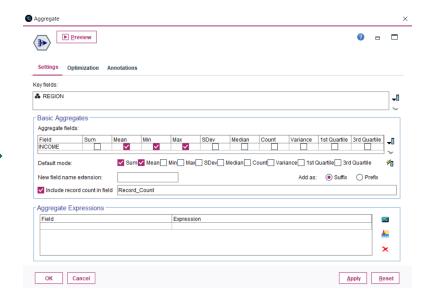
Tech Tips - Aggregate Records in IBM SPSS Modeler



Tech Tips - Aggregate Records

- Here's a quick tip to aggregate records in IBM SPSS Modeler.
- The **Aggregate** node makes data aggregation quick and easy and is located on the **Record Ops** palette.



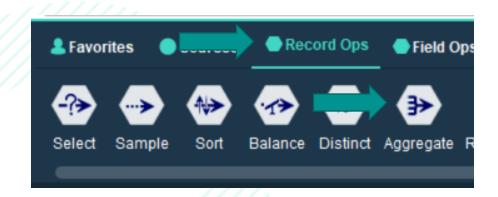




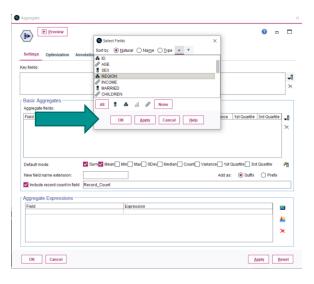


Tech Tips - Aggregate Records

- To aggregate data go to the **Record Ops** palette. Select the **Aggregate** node and drag it onto the stream canvas. You can also double click the node to drop it onto the stream canvas. Once it is on the canvas you can connect it to your stream.
- Double click to open the node. We want to aggregate our data by 'REGION' and obtain average, minimum and maximum incomes for each region. Click on the **Key fields** chooser button and select the field you want to aggregate data by. Click **OK**.





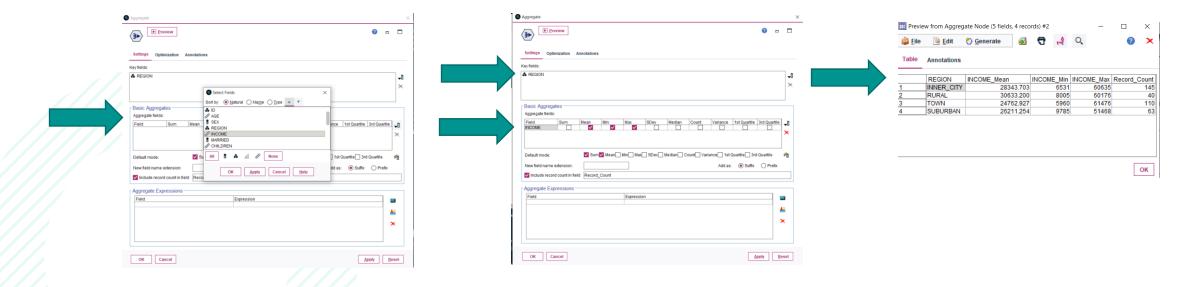






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Next, select Aggregate fields using the field chooser button. We will select 'INCOME'. Click OK.
Select statistics. We will tick mean, the minimum and maximum. Also, Record Count will provide
counts for each region. This can be turned on or off. Click OK. Now your data will be aggregated.
You can preview the data by clicking in the Preview button.







SPSS Tech Tips

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Thank you.

